SURVEY RECOVERY FORM

City of Everett Department of Pul		State of Washington County: Snohomish		
Horizontal Datum: Vertical Datum: Control Point ID:	: NAD83/91 NAVD88	ntion Name: 703 Page: 58 Pt#:	Established	By: DOT-Linn & Ass 9/10/99
Section: 08	Tow	vnship: 28 N	Range:	5 E
	TTITUDE: (5 decimal NGITUDE: (5 decimal)	• • •	56 00.37099 11 39.71929	_ _
OR	THOMETRIC HEI	GHT:	Feet Meters	
	Washington	n State Plane Coordina	tes – North Zone	
	Northing (4 decimal places)	Easting (4 decimal place	Point Scale Factor (to 9 decimal places)	
Feet	343439.021	1306796.878	,	
Meters	104680.423	398312.485		
other, explain: surveyor's estimated relative accuracy: surveyor's estimated absolute accuracy: ft @ 1 sigma VERTICAL DATA: Vertical position established by differential leveling GPS survey, accuracy: surveyor's estimated relative surveyor's estimated absolute	positional oy: WJA ng to: positional order accuracy within positional accuracy: positional accuracy:	GP31005-8 % confider @	dence Level Constrained to DO 88 nce Level 95% confidence Level	T points GP31005-81, through
found in the asphalt lines. FO REACH	SCRIPTION blug without a punch about 2 feet in each of the control of June 2 details and the control of Jun	direction. The point	t positioned was the in w Street.	
Month & Year Rec	overed: Con	dition of Mark:	Recover	ed By: